BUILDING THE PIKES PEAK SUMMIT COMPLEX

The Pikes Peak Summit Complex will be the most sustainable high-altitude structure in the country, if not the world. In addition to the breathtaking views, guests will be able to enjoy fresh menu options and digitally interactive displays that bring the history, significance, and geology of the mountain to life.

APRIL 2013

Stakeholders kickoff meeting

MAY 2015

RTA Architects & GWWO selected as the design team

AUGUST 2015

U.S. Forest Service holds environmental assessment public meeting

DECEMBER 2015

GE Johnson hired as contractor

MAY 2018

Environmental assessment complete

JUNE 4, 2018

Groundbreaking ceremony

OCTOBER 2019

Topping out ceremony celebrates the placement of the highest steel beam

SEPTEMBER 2020

Permanent power and heat in the new building

OCTOBER 2020

Placement of donut machine; installation of summit elevation marker

JANUARY 2021

1960s-era Summit House closes to prepare for its demoltion

APRIL 2021

Installation of interpretive exhibits

EARLY SUMMER 2021

Grand opening, weather pending